Tennessee CAFO Factsheet – Appendix D Annual Report Template

State of Tennessee NI	PDES CAFO Per	mit Annual Rep	on-
NPDES Permit Number: Per	mit Tracking SOPC 000 75	Reporting perio	d (mm/dd/yyyy- mm/dd/yyyy) 2 - 1/1/2013
Facility Name: James			
Address: 22 01 1;	vingston Hu	Y	
Jamestoun, I	N 38556		* :
Phone Number: 931 - 87	9-6638		
	Book Service	erur de e	
I. TYPE AND NUMBER OF A		nal confined at t	his facility at any one time
Type	Number in Oper		Number Housed Under Roof
Mature Dairy Cows			
Dairy Heifers			
Veal Calves			
Other Cattle			
Swine (55 lbs or more)			
Swine (under 55 lbs)			
Horses			
Sheep or Lambs			7
Turkeys		10 may 1 m	
Chickens (broilers)	0		184,000
Chickens (layers)			. ,
Ducks			
Other (specify):			

II. MANURE, LITTER AND PROCESS WASTI	EWATER PRO	DDUCTION.
Report the estimated amount of manure, litter and facility in the 12-month period covered by this rep	process wastev ort.	vater that was generated at this
A. Amount of manure generated	0	tons
B. Amount of litter generated	1260	_ tons
C. Amount of process wastewater generated		_ gallons.
III. MANURE, LITTER AND PROCESS WAST. TO OTHER PERSONS.	EWATER TR	ANSFERRED
Report the estimated amount of manure, litter and persons in the 12-month period covered by this rep		vater transferred to other
A. Amount of manure transferred	0	tons
B. Amount of litter transferred	0	tons
C. Amount of process wastewater transferred		_ gallons
IV. LAND APPLICATION ACRES COVERED I MANAGEMENT PLAN.	BY THE NUT	RIENT
Report the total number of acres that are covered by Include all land application acres covered by the number used for land application during the 12-month	itrient manage	ment plan, whether or not they
Total number of land application acres covered by	the nutrient m	anagement plan
V. TOTAL NUMBER OF ACRES USED FOR LA LITTER OR PROCESS WASTEWATER,	AND APPLIC	CATION OF MANURE,
Report the total number of acres of land where man this facility was spread. Include only application as		
Total number of acres used for land application/	111 AC.	

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			en e
VI. SUMMARY	OF DISCHARO	GES.	
	s) that occurred in	arge of manure, litter and/or process wast in the 12-month period covered by this rep	
Date ^a	Time ^b	Description ^c	Volume ^d
See AH	ach ed		
the discharge occurre b Time: The time of when the discharge of C Description: Provid (e.g., emergency over waterbody).	ed. the discharge. If the occurred. de other relevant inf	discharge was detected after it happened, give and discharge was detected after it happened, give an impact or about the discharge, including the source stewater from lagoon #2), and impacts observed her of gallons or tons of manure, litter or process	n estimate of the time ce, cause, composition (e.g., fish kill in
VII. NUTRIENT	the facility's nutr	ient management plan was either develop	ped or approved by a
Was the current v	ersion of this fac	nner (e.g., a comprehensive nutrient man sility's nutrient management plan prepare nner? Yes No	
100,000			No.
Print Name:	amas Th	rectDate:	2-1-13
Print Name:	mes Ihr	eet	

Programs in agriculture and natural resources, 4-H youth development, family and consumer sciences, and resource development.

University of Tennessee Institute of Agriculture, U.S. Department of Agriculture and county governments cooperating.

UT Extension provides equal opportunities in programs and employment.

Nutrient Application Summary By Field

Nutrient Source: (frigation Water, Starter Fertilizer, Fertilizer, Manure)

-		1 1 1	4 4 4	Rate Units	z	P205	22	Units of	Comments
∢ ⊃	Applicator Used	Nutrient Source	Amt per Acre Applied	Tons/Acre, 1000gal/Acre	Applied per Acre	Applied per Acre	Applied per Acre	Applied Nutrients	Planned v. Applied Special Considerations
l W	Sprander Frut	1:Her	51	Suol	44	63	44	591	Sumy
	11	71	51	7005	14	46	111	165.	Scany
77 H 42 21-8-5	- 1	11	51	Tons	44	49	##	165.	Sunny
Pw#S	1	11	51	Tons	<i>††</i>	49	##	1881	Sumy
PWHP	-	11	5,1	Tons	44	49	##	165.	Suny
OWRF.	-	11	511	Tons	44	49	#	165.	Suny
-	1		1,5	Tons	##	- 64	##	165.	Samy
PRRE	11	11	1,5	Tons	ħħ	49	44	165.	Sanny
PRPE	11	11	1,5	Tons	##1	, 49	44	165.	Sann
BARKE		11	1.5	Tons	44	64	44	185.	Sums
7-7-17 2017 BD W	11	11	57	Tors	44	49	##	165,	Sumy
12 12 2017 GHF	11	11	1,5	Tons	<i>†</i>	64	<i>ħħ</i>	1881	Sanny
95 510 C 01 2 L	11	17	1.5	Tons	#	64	##	165,	Sanny
7 2017 101	"	1,1	1.5	Tons	<i>ħħ</i>	67	44	165,	Samy
7117 2017 60%	11	11	1.5	Tons	##	6#	44	1651	Summy
200	11		1,5	Tons	44	49	44	165.	Sanny

Nutrient Application Summary By Field

Nutrient Source: (Irrigation Water, Starter Fertilizer, Fertilizer, Manure)

	<u> </u>	Ι						·		П				
Comments Planned v. Applied Special Considerations	Sunn	Suna	Suns	Sanny	Sunn	Sunny	Sunny						•	
Units of Applied Nutrients	165.	165.	165.	185,	165.	1591	165.				ŧ.		-	
K20 Applied per Acre	11.	tota	ħħ	171	tit	17	111							×.
P205 Applied per Acre	6#	49	64	60	6#	64	617		-					mments bo
N Applied per Acre	<i>ħħ</i>	44	44	44	11	hh	hh							noted in co
Rate Units Tons/Acre, 1000gal/Acre	Tons	Tons	Toms	70m5	Tons	Zuo/	Tons							nd 24 hours after application should be noted in comments box.
Amt per Acre Applied	511	1.5	1.5	51	57	1.5	7.5							after applicat
Nutrient Source	L.Her	//	"	11.	"	//	11				,			med 24 hours
Applicator Used	8-27-12 214. SPDW Sorredor Truk	11	//)//	//	11							C Males of Automatical State of the Control of the
ir 8 70	SPDW	SPJP	SPJP	JRIF	TPFF	7PBF	7CF							7 7 7 7
Tract	714	412 2-128	214	<i>h</i> /2	214	214	214							1717
Date, Time	8-27-12	2-128	8-28-12 214	H12 21-81-01	10-18-12 214	P12 3-25-01	412 84-25-01							